AMENDMENTS TO THE CLAIMS

1. (currently amended) A method of displaying an accounting state for a communication service by a ~~user~~ terminal device, comprising steps of:

~~selecting, when~~ displaying a screen of the user terminal device to select at least two among a first accounting method, a second accounting method, and a third accounting method on the user terminal device before starting a packet communication as the communication service~~, at least two from a first accounting method, a second accounting method, and a third accounting method that are displayed on the terminal device~~ wherein,

  the first accounting method is a method where an accounting quantity is calculated based on a number of sent/received packets on the packet communication,

  the second accounting method is a method where an accounting quantity is calculated based on quantity of sent/received packets on the packet communication, and

  the third accounting method is a method where an accounting quantity is calculated based on time of the packet communication;

performing the packet communication between the ~~user~~ terminal device and ~~a~~ the network;

calculating, during the packet communication, each of ~~the~~ accounting quantities corresponding to said at least two accounting methods selected ~~with respect to the packet communication at~~ in the ~~user~~ terminal device, in parallel, and displaying calculation results of each of the accounting ~~quantity~~ quantities of said at least two accounting methods on the ~~user~~ terminal device, wherein the calculating and the displaying each of the accounting quantities are executed in real-time; and

~~selecting,~~ displaying a screen including the accounting quantities corresponding to said at least two accounting methods after finishing the packet communication, to select one of said at least two accounting methods as an accounting method to be applied to the packet communication~~, one of said at least two accounting methods, based on the displayed accounting quantities~~.

2. (currently amended) ~~A~~ The method of displaying an accounting state for a communication service by ~~a~~ the user terminal device according to claim 1, further comprising steps of:

obtaining a piece of information on an accounting degree corresponding to ~~each~~ at least one of said at least two accounting methods ~~from said network when starting the packet communication~~ through a communication with the network before starting the packet communication; and

measuring, ~~in~~ during the packet communication ~~calculating step, a quantity~~ each of the accounting quantities of an accounting element corresponding to each of said at least two accounting methods, ~~and~~ calculating and displaying ~~said~~ each of the accounting quantities corresponding to each of said at least two accounting methods on the basis of the measured result and the accounting degree information ~~on the terminal device~~.

3. (currently amended) ~~A~~ The method of displaying an accounting state for a communication service by ~~a~~ the user terminal device according to claim 1, further comprising a step of displaying ~~wherein~~ one of the accounting ~~quantity~~ quantities corresponding to one of said at least two accounting methods that is currently applied ~~, which corresponds to a default~~

~~accounting method selected by a subscriber of the communication service, is displayed~~ by a display mode that <u>the one of the accounting quantities</u> can be distinguished from other accounting quantities.

4. (currently amended) ~~A~~ <u>The</u> method of displaying an accounting state for a communication service by <u>the user</u> ~~a~~ terminal device according to claim 1, further comprising a step of displaying sums corresponding to each of said at least two accounting methods together with said accounting quantities.

5. (currently amended) ~~A~~ <u>The</u> method of displaying an accounting state for a communication service by ~~a~~ <u>the user</u> terminal device according to claim 2, further comprising a step of outputting an alarm, when ~~the quantity~~ <u>one of the accounting quantities</u> of the accounting element corresponding to ~~at least one accounting method of~~ said at least two accounting methods reaches a predetermined threshold value.

6. (currently amended) ~~A~~ <u>The</u> method of displaying an accounting state for a communication service by ~~a~~ <u>the user</u> terminal device according to claim 1, further comprising a step of outputting an alarm, when ~~at least~~ one <u>of the</u> accounting <u>quantities</u> ~~quantity corresponding to one of said at least two accounting methods~~ reaches a predetermined threshold value.

7. (previously presented) ~~A~~ <u>The</u> method of displaying an accounting state for a communication service by ~~a~~ <u>the user</u> terminal device according to claim 1, further comprising a

step of notifying ~~said~~ the network of pieces of information on ~~a specified accounting method~~ one

of said at least two accounting methods[[,]] selected by ~~the~~ a subscriber ~~after finishing the~~

~~packet communication so that said specified accounting method is applied to the packet~~

~~communication~~.

       8. – 30. (canceled)